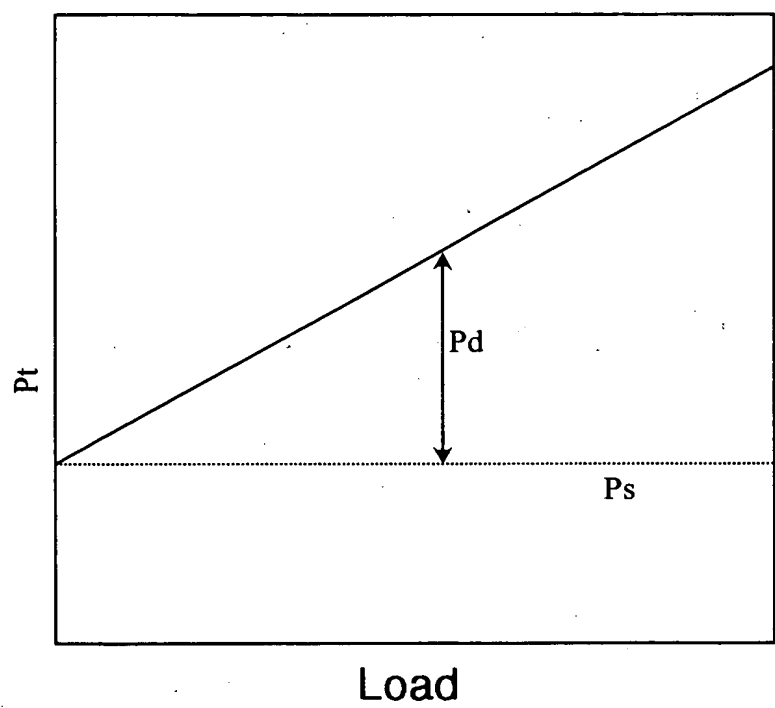




FIG. 1



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FIG. 2

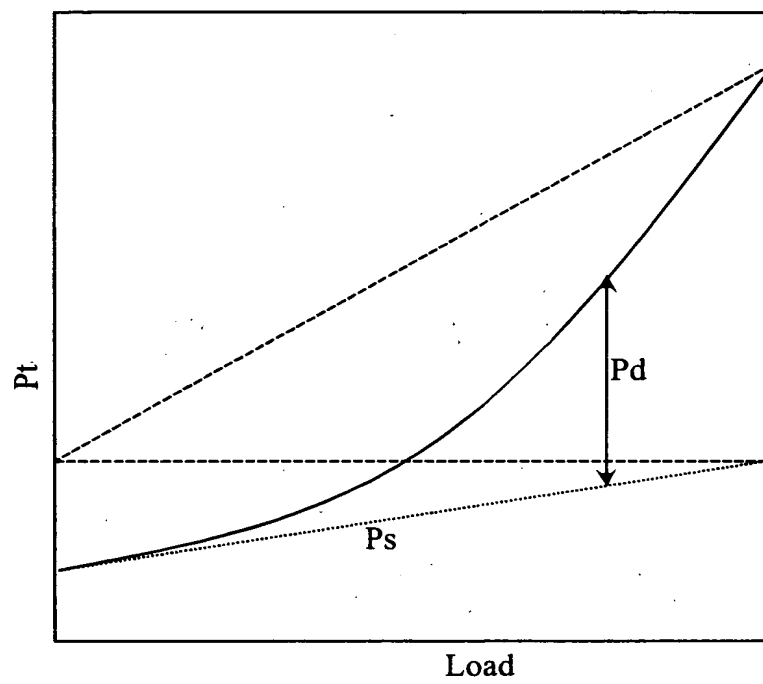
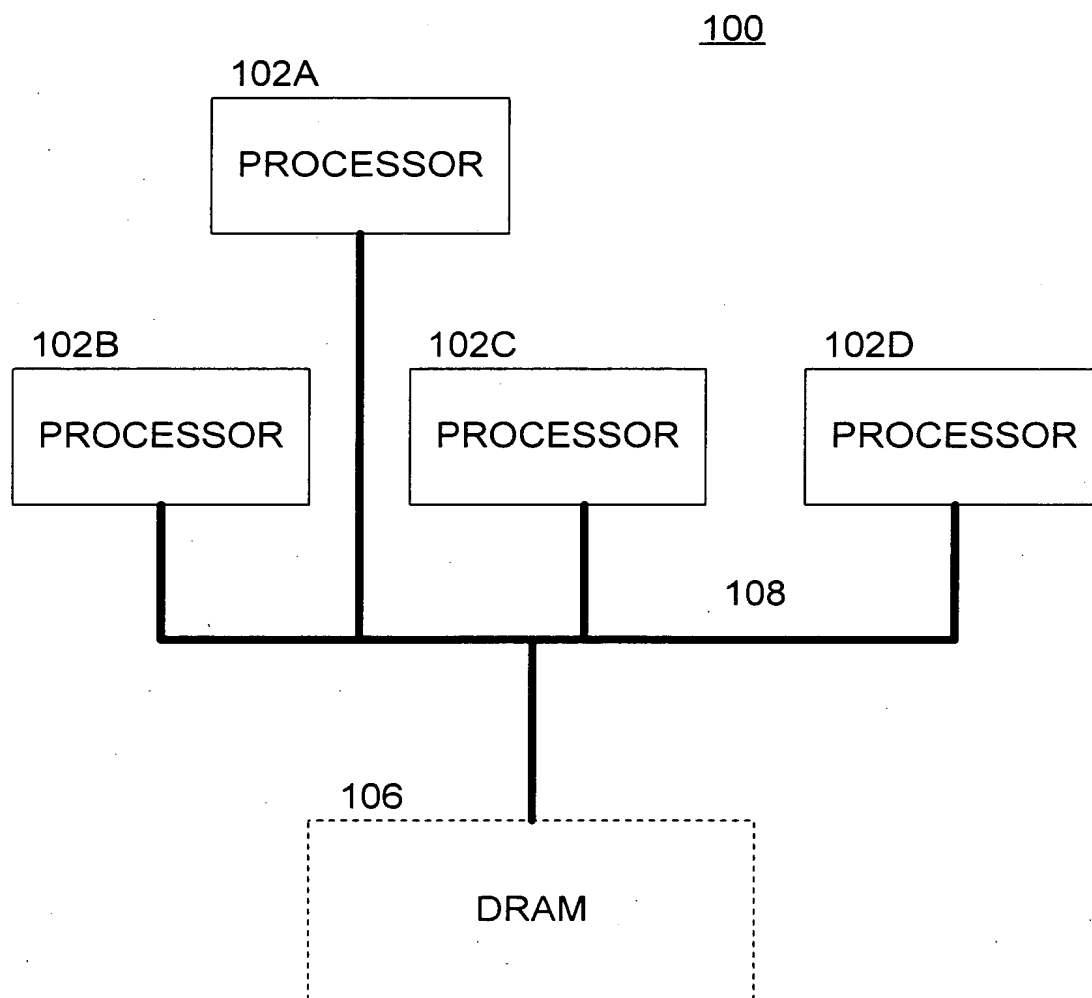


FIG. 3



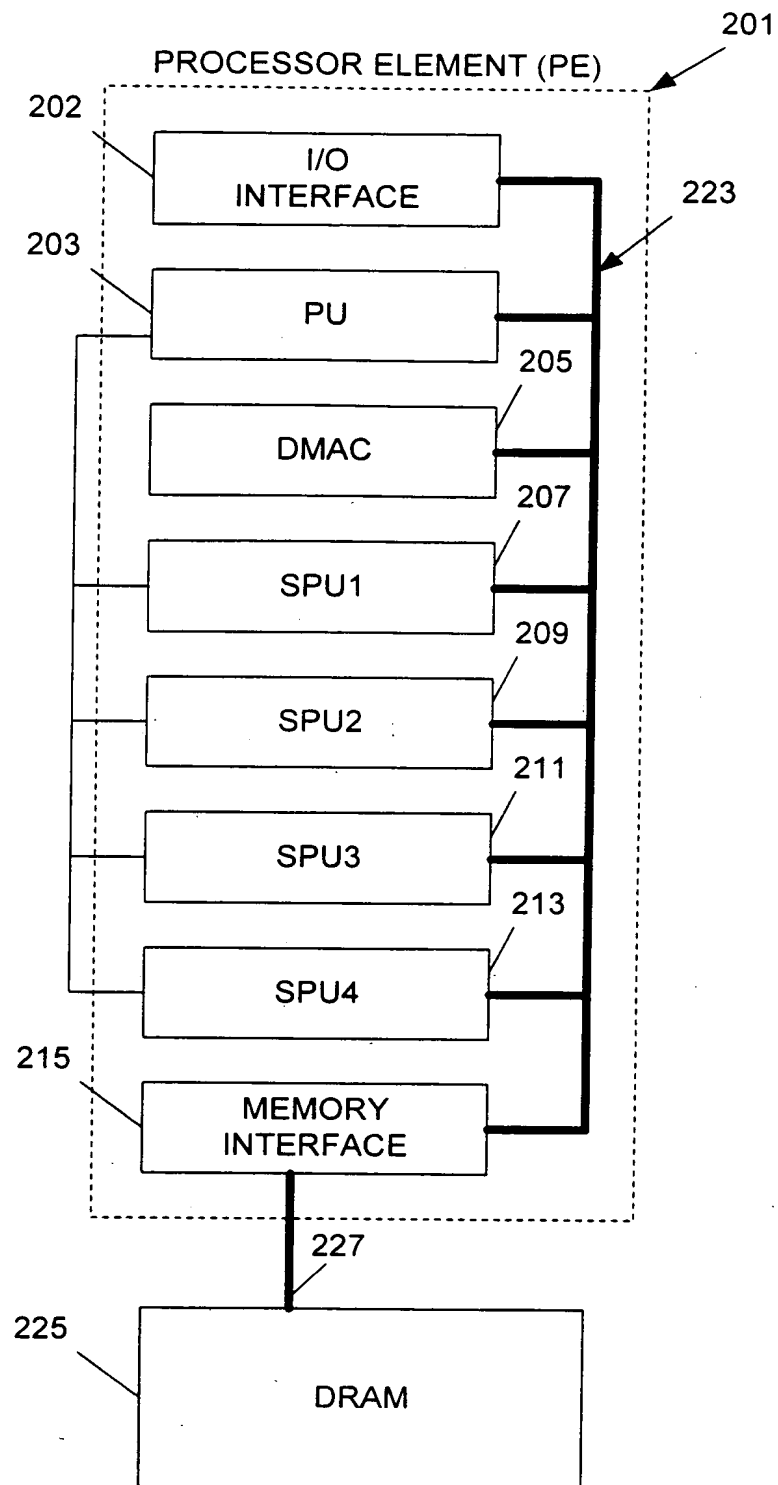


FIG. 4

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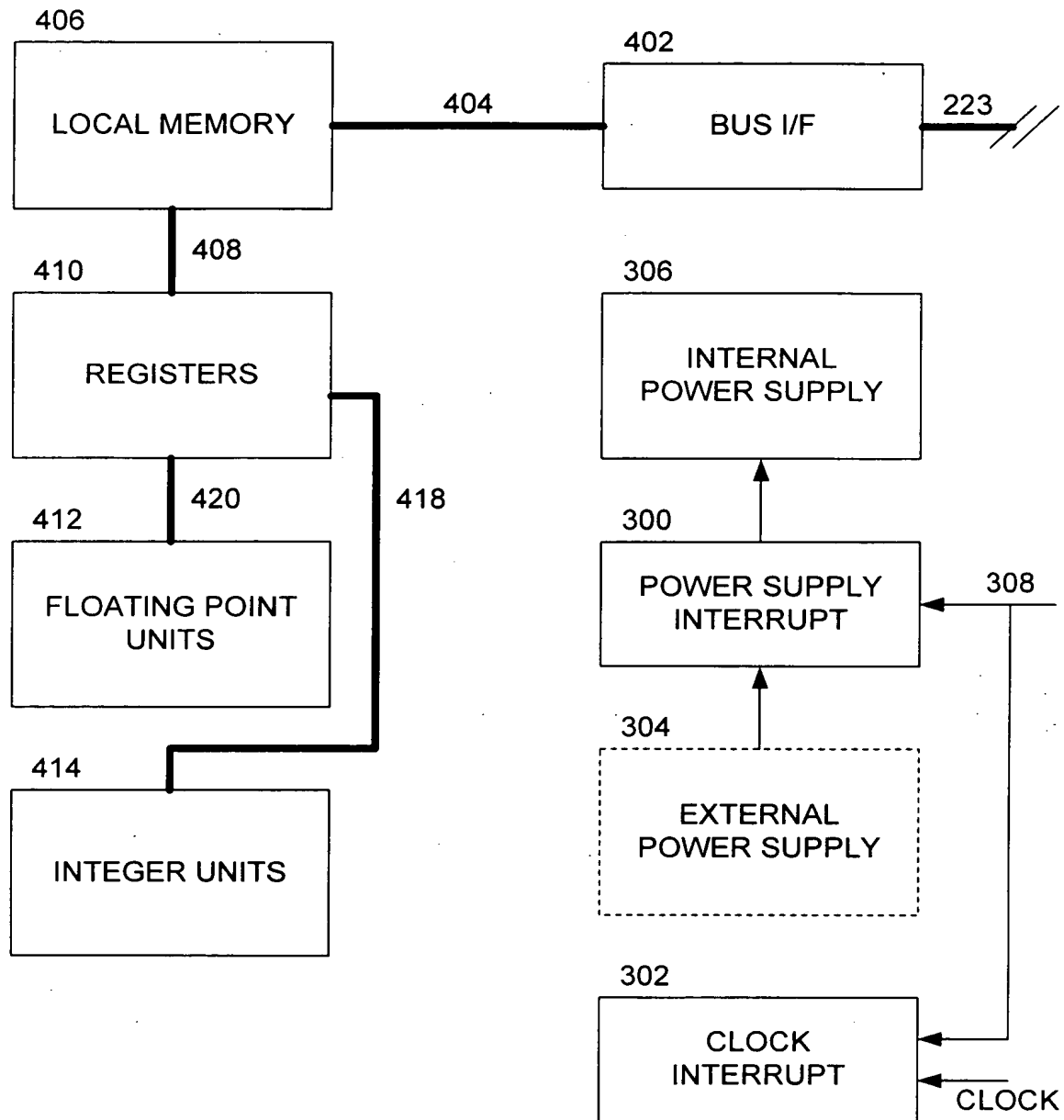
400

FIG. 5

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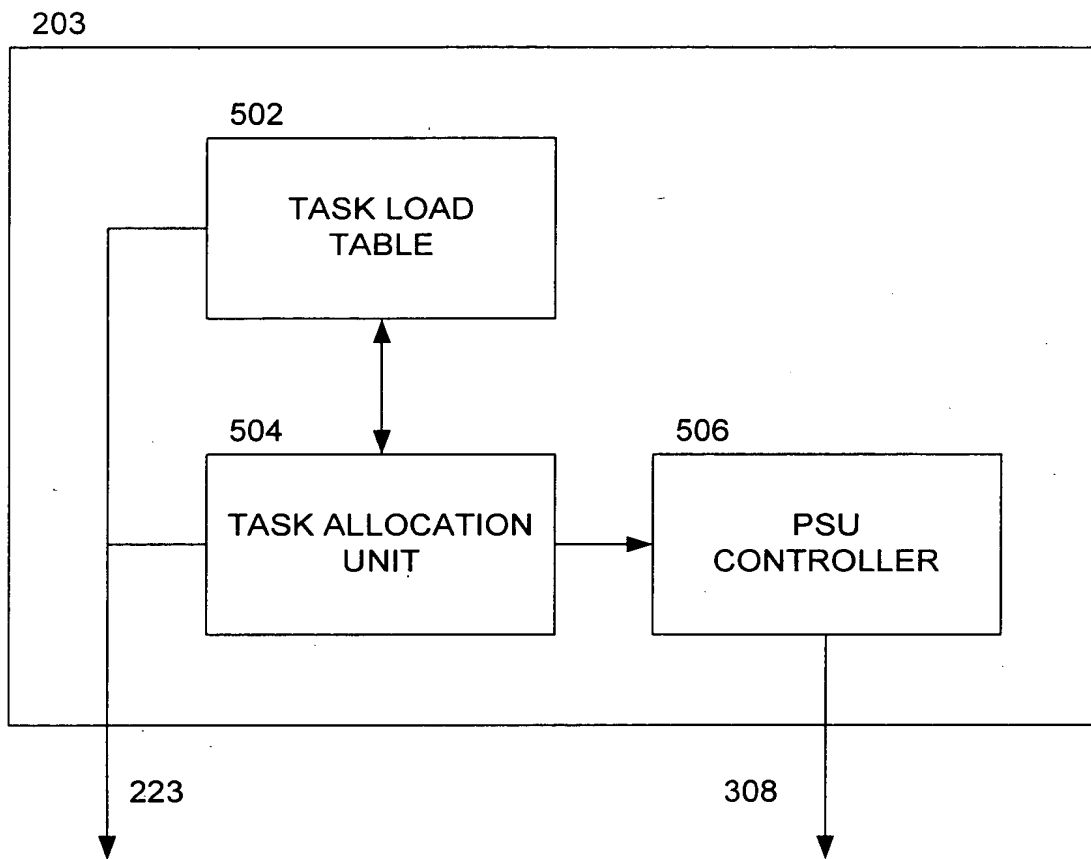


FIG. 6

FIG. 7

SPU1	task A	load 0.1
	task B	load 0.3
	Idle	0.6
SPU2	task C	load 0.05
	task D	load 0.01
	task E	load 0.1
	task F	load 0.3
	Idle	0.54

SPU3	task G	load 0.7
	task H	load 0.3
	Idle	0.0
SPU4	task I	load 0.15
	task J	load 0.05
	task K	load 0.7
	Idle	0.1

FIG. 8

SPU1	task A	load 0.1
	task B	load 0.3
	Idle	0.6
SPU2	task C	load 0.05
	task D	load 0.01
	task E	load 0.1
	task F	load 0.3
	Idle	0.54

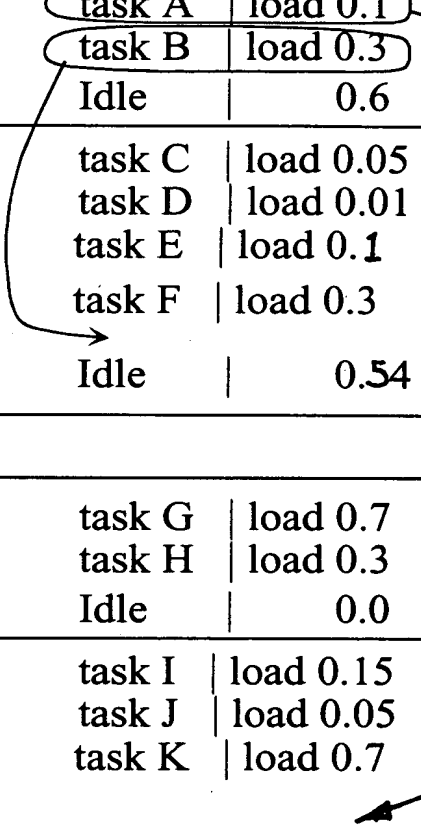
SPU3	task G	load 0.7
	task H	load 0.3
	Idle	0.0
SPU4	task I	load 0.15
	task J	load 0.05
	task K	load 0.7
	Idle	0.1



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FIG. 9

SPU1	task A	load 0.1
	task B	load 0.3
	Idle	0.6
SPU2	task C	load 0.05
	task D	load 0.01
	task E	load 0.1
	task F	load 0.3
	Idle	0.54
SPU3	task G	load 0.7
	task H	load 0.3
	Idle	0.0
SPU4	task I	load 0.15
	task J	load 0.05
	task K	load 0.7
	Idle	0.1



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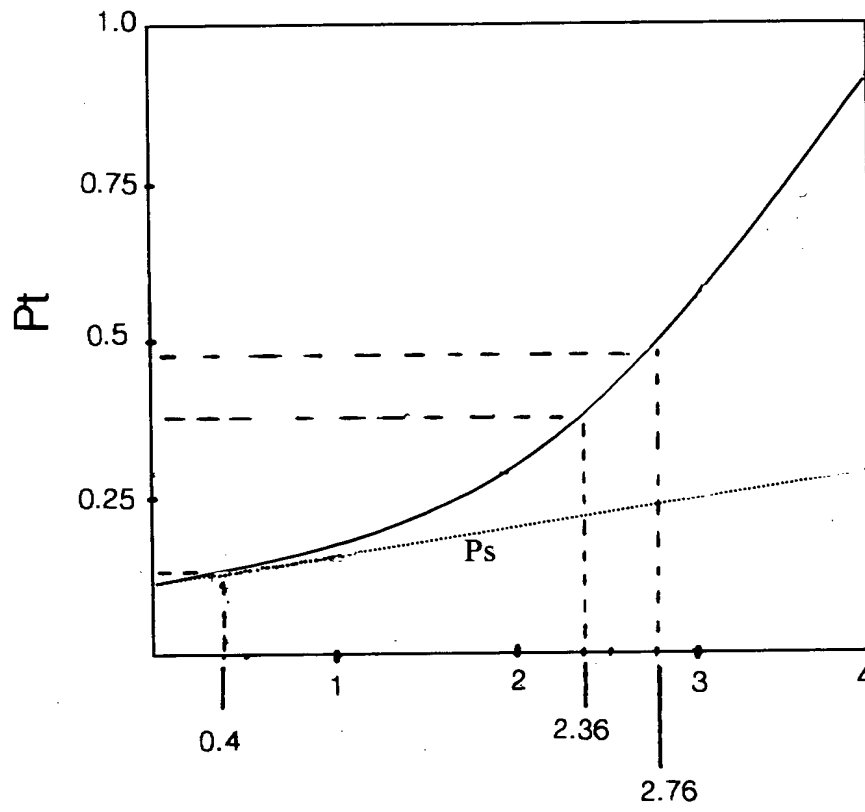
FIG. 10

SPU1		
	Idle	1.0
SPU2	task C	load 0.05
	task D	load 0.01
	task E	load 0.1
	task F	load 0.3
	task B	load 0.3
	Idle	0.24

SPU3	task G	load 0.7
	task H	load 0.3
	Idle	0.0
SPU4	task I	load 0.15
	task J	load 0.05
	task K	load 0.7
	task A	load 0.1
	Idle	0.0

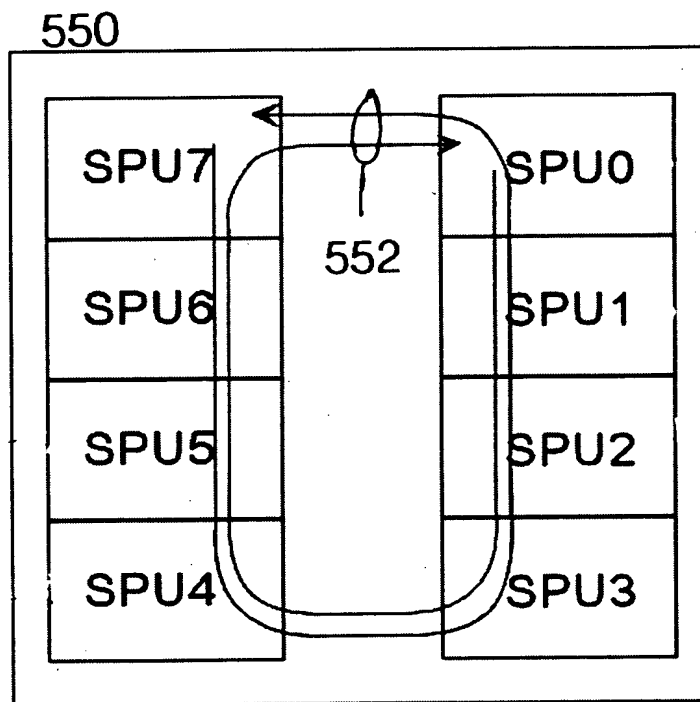
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FIG.11



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FIG. 12



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FIG. 13

